SPECIFICATION

SIZE / TOOL MODEL		20Q5			23Q5			32Q5			
		LT-20Q5LF	LT-20Q5TF	LT-20Q5MF	LT-23Q5LFH	LT-23Q5TFH	LT-23Q5MFH	LT-32Q5LFH	LT-32Q5TFH	LT-32Q5MFH	
SYSTEM	PAL/SECAM*B/G, D/K, I	•	•	_	•	•	_	•	•	_	
	SECAM*L/L'	•	_	_	•	_	_	•	_	_	
	NTSC 3.58/4.43(AV)	•	•	•	•	•	•	•	•	•	
	PAL N/M	_	_	•	_	_	•	_	_	•	
	NTSC M	_	•	•	_	•	•	_	•	•	
PICTURE	Progressive Scan	•	•	•	•	•	•	•	•	•	
	Skin Tone	_	_	_	_	_	_	_	_	_	
	Black Strecher	_	_	_	_	_	_	•	•	•	
	Digital Comb Filter	4H	4H	4H	4H	4H	4H	4H	4H	4H	
	*DCTI/DLTI	•	•	•	•	•	•	•	•	•	
	Picture Enhancer	_	_	_	_	_	_	_	_	_	
	Picture Mode(Dynamic, Standard, Mild, Game, User)	5 Mode	5 Mode	5 Mode	5 Mode	5 Mode	5 Mode	5 Mode	5 Mode	5 Mode	
SOUND	Stereo / NICAM	●/●	0/0	US/KOREA/JAPAN	●/●	●/●	US/KOREA/JAPAN	●/●	●/●	US/KOREA/JAPAN	
	Sound Effect	surround	Surround	Surround	surround	Surround	Surround	Surround	Surround	Surround	
	AVL(Auto Volume Leveller)	•	•	•	•	•	•	•	•	•	
	Equalizer	•	•	•	•	•	•	•	•	•	
	Sound Output	5W x 2	5W x 2	5W x 2	10W x 2	10W x 2	10W x 2	10W x 2	10W x 2	10W x 2	
	SoundMode (Flat, Music, Movie, Speech, User)	5 Mode	5 Mode	5 Mode	5 Mode	5 Mode	5 Mode	5 Mode	5 Mode	5 Mode	
TELETEXT	Page	10 page	10 page	_	10 page	10 page	_	1000 page	1000 page	_	
	TOP/FLOF	●/●	●/●	_	●/●	●/●	_	●/●	●/●	_	
	*WSS	•	•	_	•	•	_	•	•	_	
CAPTION	Caption / Vchip	_	_	•/•	_	_	●/●	_	_	●/●	
OSD	MENU/Half Tone	•	•	•	•	•	•	•	•	•	
	Multi Language	•	•	•	•	•	•	•	•	•	
	Program List / Edit	●/●	●/●	•/ X	●/●	●/●	•/ X	●/●	●/●	•/X	
OTHERS	Double Window Text	•	•	_	•	•	_	_	_	_	
	Double Window PIP	_	_	_	_	_	_	_	_	_	
	PIP(AV/PC, RF/PC, AV/RF)/ POP	_	_	_	●,X, X / ●	●,X, X / ●	●,X, X / ●	•,•, X / •	●,●, X / ●	●,●, X / ●	
	Zoom Function	_	_	_	•	•	•	•	•	•	
	ARC (Aspect Ratio Control)	_	_	_	•	•	•	•	•	•	
	FM Radio	•	•	•	•	•	•	•	•	•	
	Real Clock	•	•	•	•	•	•	•	•	•	
DIGITAL	HD Ready	_	_	_	•	•	•	•	•	•	
APPLICATION	DTV Tuner	_	_	_	_	_	_	_	_	_	
NPUT	HDMI™ Input	_	_	_	_	_	_	•	•	•	
	DVI Input	_	_	_	DVI-D	DVI-D	DVI-D	_	_	_	
	Component 1(Y/Pb/Pr)	_	480i/576i	480i/576i	480i ~1080i	480i~1080i	480i~1080i	480P~1080i	480i~1080i	480i~1080i	
	Component 2 (Y/Pb/Pr)	_	_	_	_	480i~1080i	480i~1080i	_	480i~1080i	480i~1080i	
	SVideo	•	•	•	•	•	•	•	•	•	
	AV 1	Full SCART	PHONE	PHONE	Full SCART	PHONE	PHONE	Full SCART	PHONE	PHONE	
	AV 2	PHONE	_	_	Half SCART	_	_	Half SCART	_	_	
	AV 3	_	_	_	_	_	_	_	_	_	
	Digital Sound(optical/Coaxial)	_	_	_	_	_	_	_	_	_	
	D-SUB	_	_	_	•	•	•	•	•	•	
	PC Audio In	_	_	_	•	•	•	•	•	•	
OUTPUT	Digital Sound(Optical/Coaxial)	_	_	_	_	_	_	COAX	COAX	COAX	
	AV Out	•	•	•	_	•	•	_	•	•	
	Woofer	_	_	_	_	_	_	_	_	_	
	Headphone	•	•	•	•	•	•	•	•	•	
CONTROL	RS-232C	_	_	_	_	_	_	_	_	_	
	RJ11 or RJ45	•	•	•	•	•	•	•	•	•	
POWER	Power(Internal / Adapter)		Adaptor(15V) Internal (SMPS)					Internal(SMPS)			
POWER	1	70W below			140 W			150W			
POWER	Power Consumption		70W below			140 W			150W		

*DCTI/DLTI: Digital Colour Transient Improvement Digital Luminance Transient Improvement

*WSS: Wide Screen Signaling



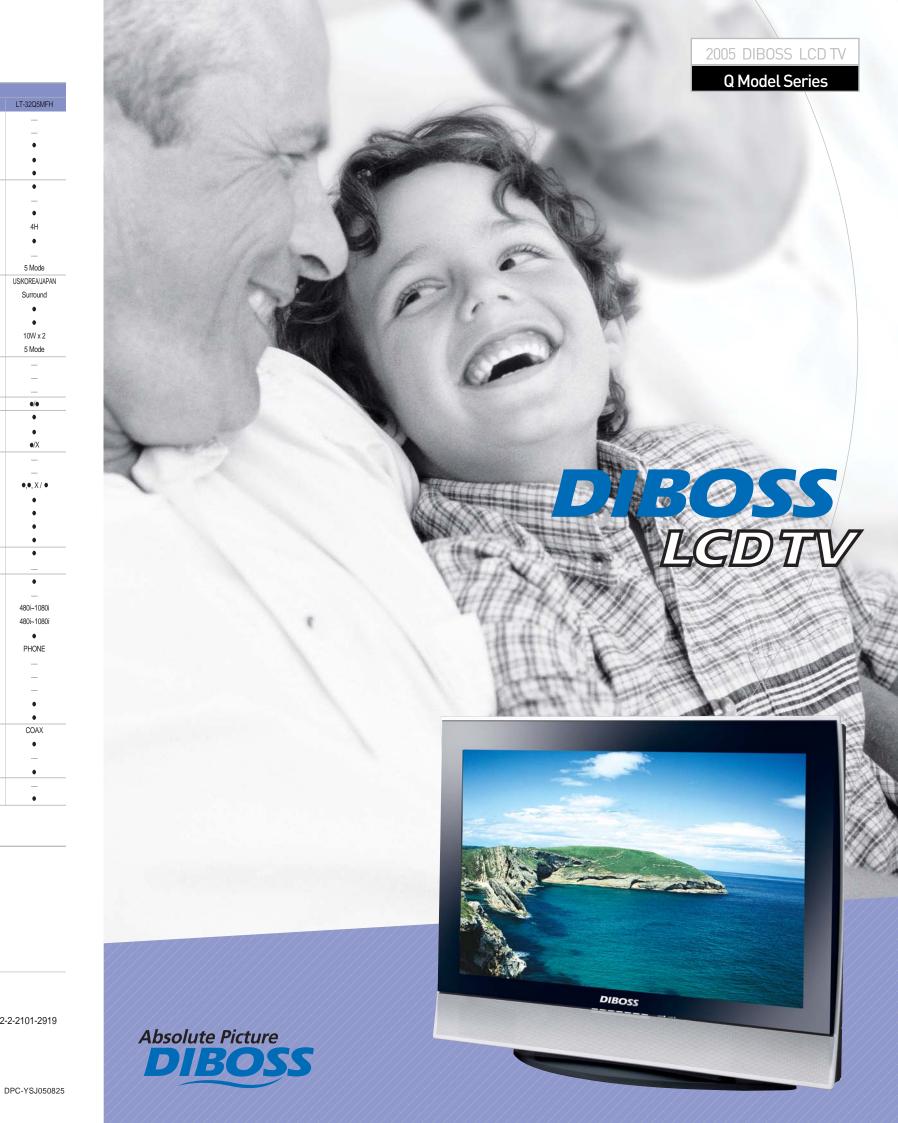
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▶ LT-32Q5*FH

- Brightness: 500 cd
- Resolution : 1366 x 768
- Response Time: 8msec
- DVB₋T (Option)
- HD Ready
- Radio, Real Clock
- 1,000 TXT (EU)
- Contrast Ratio: 1000:1
- Viewing Angle : 170(H)x170(V)



• ATSC (US)



DV3



► LT-23Q5*FH

- Brightness : 500 cd
- Contrast Ratio: 1000:1
- Resolution : 1366 x 768
- Viewing Angle : 170(H)x170(V)
- Response Time : 8msec • HD Ready
- Radio, Real Clock







► LT-20Q5*F

- Brightness : 450 cd
- Contrast Ratio: 500:1
- Resolution: 640 x 480
- Viewing Angle: 160(H)x140(V) • Response Time: 16msec
- Radio, Real Clock



